EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S115	18	multi$1layer$5 near10 buffer near15 (gallium near2 aluminum near2 nitride or gallium near2 indium near2 nitride)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/02 17:41
S116	36	alternat$5 near10 buffer near15 (gallium near2 aluminum near2 nitride or gallium near2 indium near2 nitride)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/02 17:44
S120	2	ternary near10 superlattice same (Gan or gallium near2 nitride)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/02 17:58
S119	0	ternary near10 superlattice near15 (Gan or gallium near2 nitride)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/02 17:58
S118	31	ternary near10 superlattice and (Gan or gallium near2 nitride)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/02 17:58
S117	107	ternary near10 superlattice	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/02 17:58
S121	24	ternary near10 quantum same (Gan or gallium near2 nitride)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/02 17:59

S122	16	buffer near15 (gallium near2 aluminum near2 nitride or gallium near2 indium near2 nitride) near15 nm	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/02 18:00
S123	255	buffer near15 (gallium near2 aluminum near2 nitride or algan gainn or ingan or gallium near2 indium near2 nitride) near15 nm	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/02 18:01
S124	8	buffer near15 (gallium near2 aluminum near2 nitride or algan gainn or ingan or gallium near2 indium near2 nitride) near15 nm near15 layered	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/02 18:02
S125	195	buffer near15 (gallium near2 aluminum near2 nitride or algan gainn or ingan or gallium near2 indium near2 nitride) near15 nm and (superlattice or quantum or multilayer$4 or multi $1layer$5 or alternat $5 near5 layer$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/02 18:06
S126	35	S125 and mqw same temperature same nm	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/02 18:31
S129	3	S128 and mqw same nm and @py<"2001"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/02 18:32

S128	36	(US-20020028314-$ or US-20040094773-$ or US-20060191474-$ or US-20050056824-$ or US-20010038656-$).did. or (US-5294565-$ or US-5905275-$ or US-5656832-$ or US-5831277-$ or US-5424243-$ or US-5661074-$ or US-5657335-$ or US-5980631-$ or US-5740192-$ or US-5732179-$ or US-5679152-$ or US-6524932-$ or US-5838706-$ or US-5880485-$ or US-5903017-$ or US-5863811-$ or US-5825796-$ or US-5874747-$ or US-5019529-$ or US-5625202-$ or US-5290393-$ or US-5751752-$ or US-5888886-$ or US-5238869-$ or US-5838707-$ or US-6555403-$).did. or (US-6359919-$ or US-6242761-$ or US-6118801-$).did. or (JP-05110138-$).did. or (JP-05110138-$).did.	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2009/12/02 18:32
S127	1	S125 and mqw same temperature same nm and @py<"2001"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/02 18:32
S130	3	S128 and mqw same nm and @py<"2001" and temperature	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/02 18:33

S132	11	mqw same temperature same (gallium near2 aluminum near2 nitride or gallium near2 indium near2 nitride or ingan or gainn or algan or gaaln) and @py<"2001"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/02 18:44
S131	1	mqw same nm same temperature same (gallium near2 aluminum near2 nitride or gallium near2 indium near2 nitride or ingan or gainn or algan or gaaln) and @py<"2001"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/02 18:44
S133	61	(quantum or well) same temperature same (gallium near2 aluminum near2 nitride or gallium near2 indium near2 nitride or ingan or gainn or algan or gaaln) and @py<"2001"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/02 18:46
S134	123	(xiong near2 zhang or soo near2 jin near2 chua).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/04 22:43
S135	14	super$1lattice near5 buffer near15 (algan)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/04 22:44

EAST Search History (Interference)

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12/5/09 7:43:32 AM
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